Contractor Izvođač radova	Subcontractor Podizvođač radova
	antikor

Project / Projekat: Modernization and reconstruction od railway section Novi Sad - Subotica state border Kelebija	
MEASUREMENT BOOK CALCULATION SHEET OBRAČUNSKI LIST GRAĐEVINSKE KNJIGE	**Previous page No. / Veza za list br.** - **Page No. / List br.:** 1
Description of works / Opis izvedenog rada: Painting of all visible concrete surfaces of objects	**Item No. Of BoQ / Pozicija predračuna**
Coating of concrete surfaces of, lower surfaces of consoles and side surfaces of the lower surface of the main girder along the entire length of the bridges, galleries and overpasses with a protective hydrophobic coating for concrete type SIKA GARD 640W.	**Tender Quant. / Ugovorena količina** 5,039.50

				Transferred from previous month / Preneto iz prethodnog meseca	Executed in this period / Izvedeno u ovom periodu
Unit price / Jed. Cena (EUR)	5.95	**Unit / Jed. Mere.**	m^2		
Measurement period Obračunski period	**May 2024.** Maj 2024.				
Structure Objekat	**Overpass at km 139+003.02** Nadvožnjak na km 139+003.02				
Measurement sheet / Dokaznica:				0.00	
Zaštita betonskih površina hidrofobnim premazom					
Razvijena mera donje zone poprečnog preseka P = 4 299.84 m^2					5,425.87
Površina ivičnog venca sa obe strane nadvožnjaka P = 364.55 m^2					
Površina stubova,površine iznad i stopa nosača P = 761.482 m^2					
				0.00	5,425.87

TOTAL / UKUPNO:

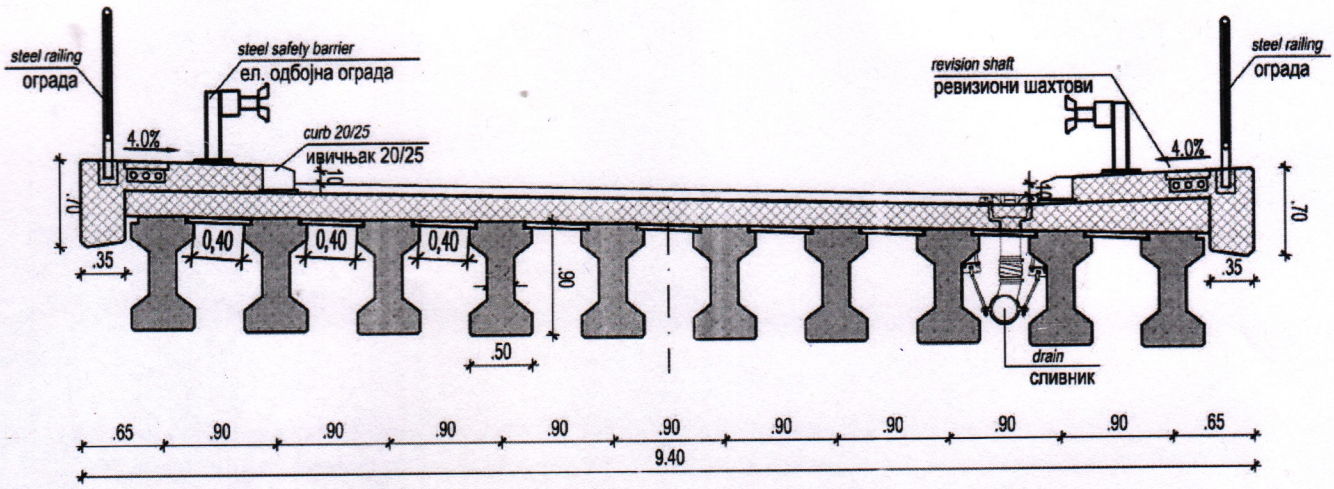
For transfer / Za prenos: 5,425.87

For Contractor / Za izvođača:

For Subcontractor / za podizvođača:

ANTIKOR doo **DOKAZN**

Nadvožnjak na

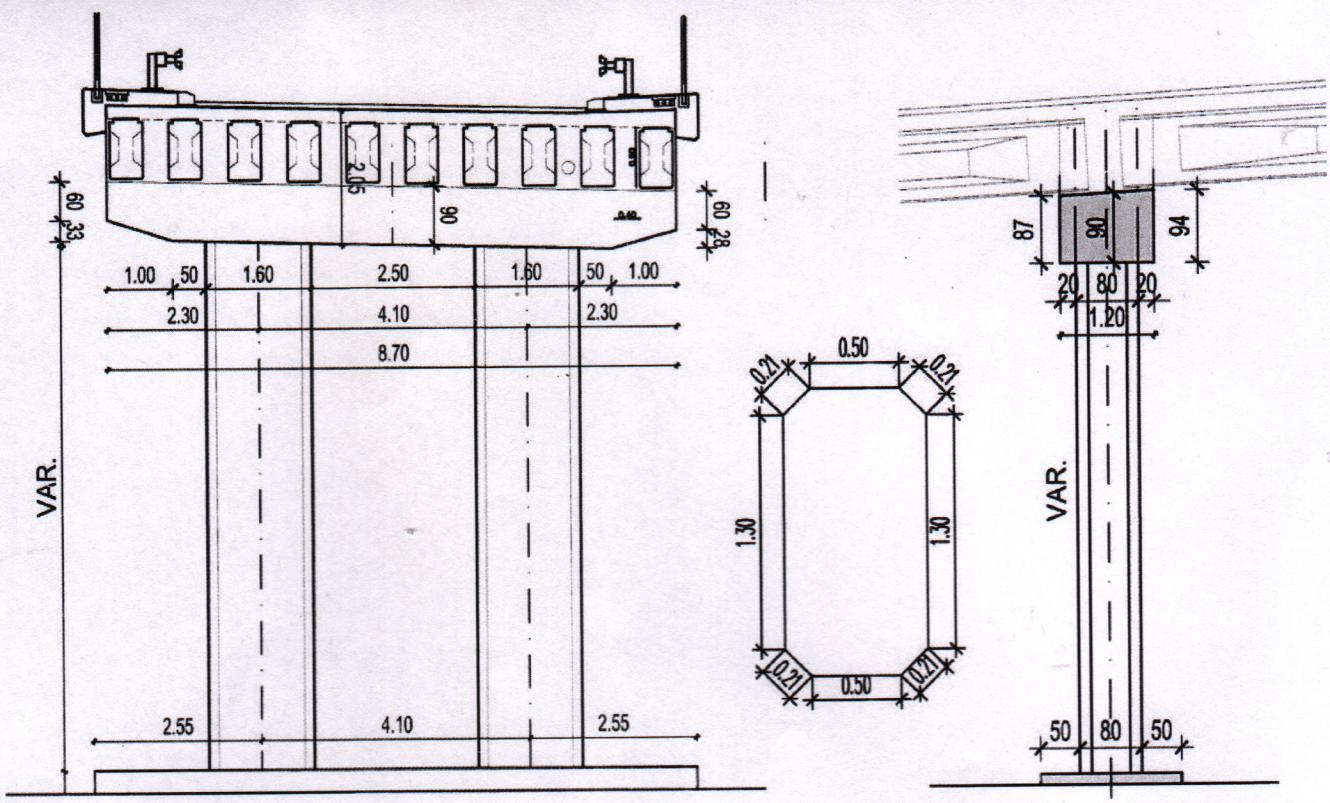


Razvijena mera donje zone poprečnog preseka:

P = ((0.12 x 2 + 0.18 x 4 + 0.34 x 2 + 0,17 x 2 + 0.50 + 0,40 površina izmedju nosača) x 10 nosača x 149.30 dužina nadvož. = 4 299,84 m²

Razvijena mera ivičnog venca:

P = (0,70 + 0,35 + 0,10) x (4,10 + 150,30 + 4,10) = 1,15 x 158,50 = 364,55 m²



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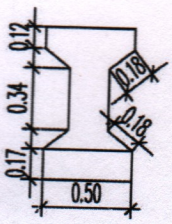
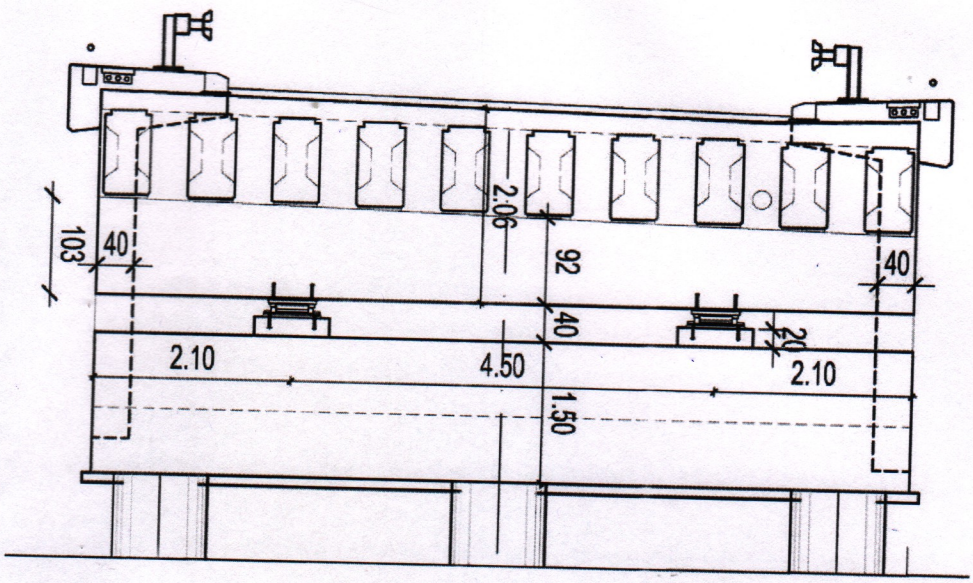
a km 139+003,02





Površina u osi stubova S01 i S08:

P = 1,03 x 8,70 + 0,40 x 8,70 x 2,00 x 8,70 + 1,50 x 8,70 + 0,20 x 0,50 x 4 strane stope x 2 kom + (5,10 x 4,50) / 2 x 2 bočne strane potpornog zida + 0,40 x 0,90 x 9 kom vertikalna povr.između greda = 69,88 x 2 ose = 139,76 m²

Površina u osi stuba S02:

P = 0,90 x 8,70 x 2 + 1,20 x 8,70 + 0,40 x 0,90 x 18 kom + (0,50 x 2 + 0,21 x 4 + 1,30 x 2) x 6,50 visina stuba x 2 stuba po osi = 90,30 x 1 osa = 90,30 m²

Površina u osi stubova S03 i S06:

P = 0,90 x 8,70 x 2 + 1,20 x 8,70 + 0,40 x 0,90 x 18 kom + (0,50 x 2 + 0,21 x 4 + 1,30 x 2) x 8,00 visina stuba x 2 stuba po osi = 103,62 x 2 ose = 207,24 m²

Površina u osi stubova S04 i S05:

P = 0,90 x 8,70 x 2 + 1,20 x 8,70 + 0,40 x 0,90 x 18 kom + (0,50 x 2 + 0,21 x 4 + 1,30 x 2) x 9,25 visina stuba x 2 stuba po osi = 114,72 x 2 ose = 229,44 m²

Površina u osi stuba S07:

P = 0,90 x 8,70 x 2 + 1,20 x 8,70 + 0,40 x 0,90 x 18 kom + (0,50 x 2 + 0,21 x 4 + 1,30 x 2) x 7,00 visina stuba x 2 stuba po osi = 94,74 x 1 osa = 94,74 m²

Komorski izvođač Bojan Savić

Jablan Ž. Milojević